



PRODUCT COMPONENT TEMPLATE

DEFINITION

<i>Name</i>	Strobe and IStrobe
<i>Description</i>	STROBE and ISTROBE enable IS professionals to deliver efficient and responsive applications and to maintain high levels of application performance throughout an application's life cycle.
<i>Rationale</i>	Helps agencies reduce application execution time, improve application efficiency, and control costs.
<i>Benefits</i>	<ul style="list-style-type: none">• Measures z/OS application activity• Control cost• Helps identify factors to reduce application execution time• Helps develop and maintain efficient applications• Provides analysis reports which detail where and how time is being spent during application execution• Provides performance improvement tips• Works with a variety of products such as:<ul style="list-style-type: none">○ Adabas/Natural, Advantage Gen, Advantage CA-IDMS, CICS, CSP, DB2. IMS, Java 1.4.1 on zAAP (zSeries Application Assist Processor), C++, Enterprise Cobol, Enterprise PL/I, Websphere, MQ and Unix System Services• Provides a graphic representation of the data (IStrobe)

ASSOCIATED ARCHITECTURE LEVELS

<i>Specify the Domain Name</i>	Application
<i>Specify the Discipline Name</i>	Development Tools
<i>Specify the name of the associated Technology Area</i>	Testing Tool

KEYWORDS

<i>List Keywords</i>	
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VENDOR INFORMATION

<i>Vendor Name</i>	Compuware	<i>Website</i>	http://www.compuware.com/products/strobe/
<i>Contact Information</i>			

POTENTIAL COMPLIANCE SOURCES

Name		Website	
Contact Information			
Name		Website	
Contact Information			

COMPONENT REVIEW

List Desirable aspects			
List Undesirable aspects			
Operating System	z/OS or OS/390	Platform	

ASSOCIATED COMPLIANCE COMPONENTS

Product

List the Product-specific Compliance Component Names	
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Configuration Links

List the Configuration-specific Compliance Component Names	
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COMPONENT CLASSIFICATION

Provide the Classification	<input type="checkbox"/> Emerging <input checked="" type="checkbox"/> Current <input type="checkbox"/> Twilight <input type="checkbox"/> Sunset
Sunset Date	

COMPONENT SUB-CLASSIFICATION

Sub-Classification	Date	Additional Sub-Classification Information
<input type="checkbox"/> Technology Watch		
<input type="checkbox"/> Variance		
<input type="checkbox"/> Conditional Use	6-7-05	Return On Investment (ROI) depends largely on the amount of use

RATIONALE FOR COMPONENT CLASSIFICATION

Document the Rationale for Component Classification	
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MIGRATION STRATEGY

Document the Migration Strategy	
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IMPACT POSITION STATEMENT

Document the Position Statement on Impact	
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AGENCIES

List the Agencies Currently Utilizing this Product	Department of Social Services
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CURRENT STATUS

<i>Provide the Current Status</i>	<input type="checkbox"/> <i>In Development</i> <input type="checkbox"/> <i>Under Review</i> <input checked="" type="checkbox"/> <i>Approved</i> <input type="checkbox"/> <i>Rejected</i>
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AUDIT TRAIL

<i>Creation Date</i>	6-21-05	<i>Date Approved / Rejected</i>	8/9/05
<i>Reason for Rejection</i>			
<i>Last Date Reviewed</i>		<i>Last Date Updated</i>	
<i>Reason for Update</i>			